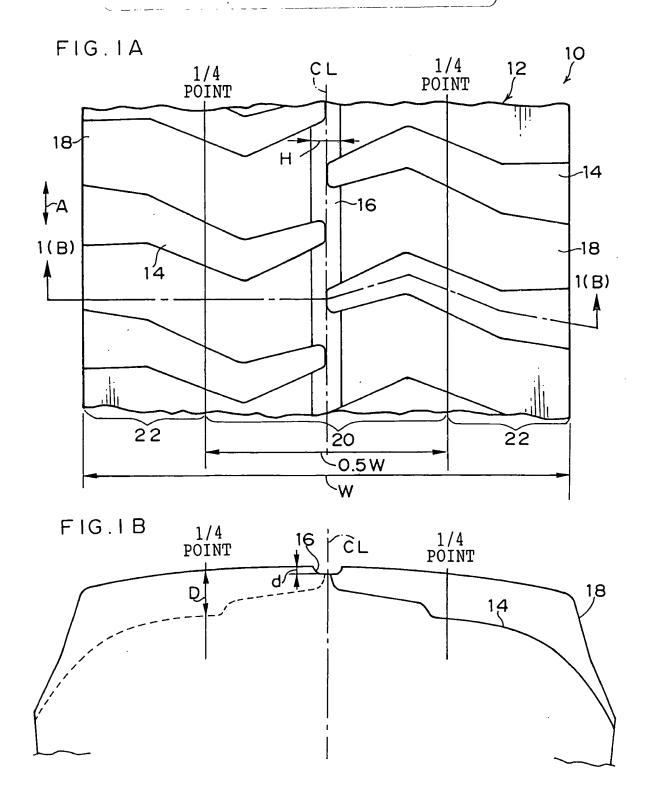
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FIG.2A

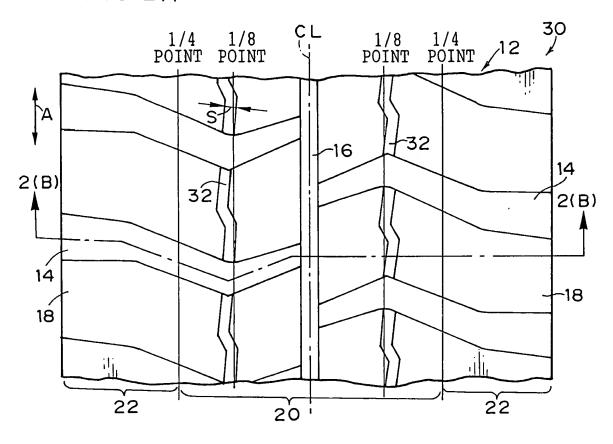
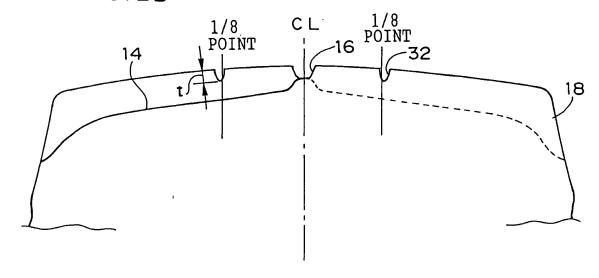
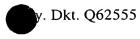


FIG.2B



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FIG.3A

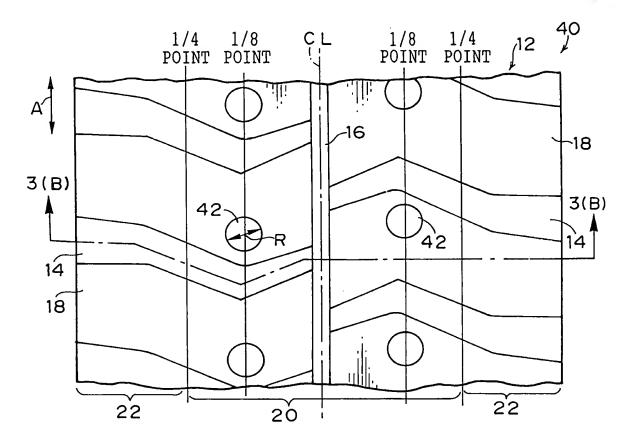
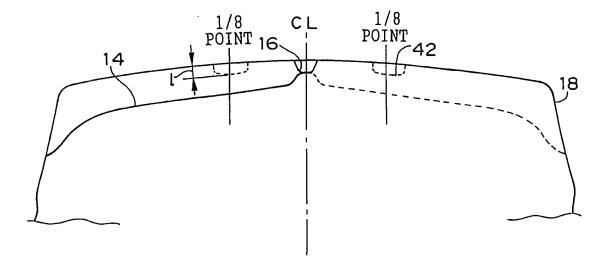


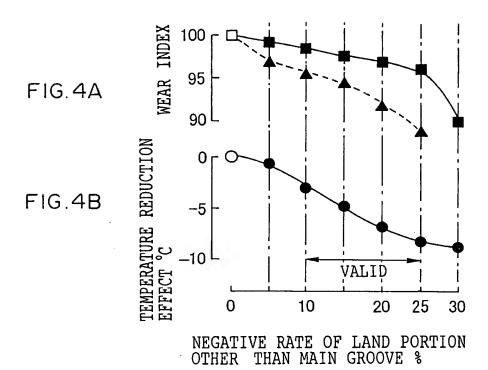
FIG.3B



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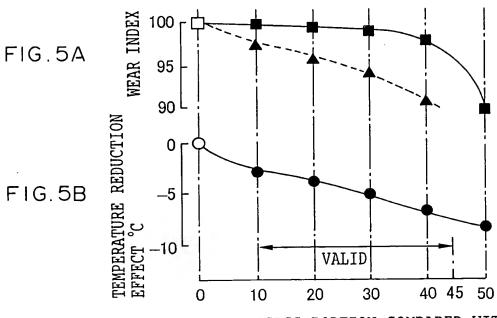


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DEPTH OF RECESS PORTION COMPARED WITH MAXIMUM DEPTH OF MAIN GROOVE

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	FIRST EMBODIMENT	SODIMENT	SECOND EMBODIMENT	BODIMENT	THIRD EM	THIRD EMBODIMENT
APPLIED RIM	27.0	27.00/6.0	41.00/5.0	0/2/0	41.00/5.0	/5.0
REGULAR INTERNAL PRESSURE	700	700k Pa	600k Pa	. Pa	600kPa	Pa
REGULAR LOAD	51.5	51.5 ton	94.5 ton	ton	94.5 ton	uo
	BEFORE ADDING RECESS PORTION	APTER ADDING RECESS PORTION	BEFORE ADDING RECESS PORTION	AFTER ADDING RECESS PORTION	BEFORE ADDING RECESS PORTION	AFTER ADDING RECESS PORTION
WEAR INDEX	001	86	001	96	001	96
AVERAGE TEMPERATURE BETWEEN 1/4 POINTS	೨,86	9 4 °C	110°C	104°C	၁့011	103°C
HEGATIVE RATE OF LAND PORTION OTHER THAN HAIN GROOVE		%5.21		20%		22%
DEPTH OF RECESS PORTION COMPARED WITH MAXINUM DEPTH OF NAIN GROOVE		%51		40%		40%